

ABSTRACT

Discloses a method of providing precise emotive content in electronic
5 communications. Methods include encoding emotive content comprised of
emotive vectors and associated text into electronic communication which is
transmitted to receiver computer devices, decoded and parsed to provide emotive
content for processing and display. Display includes representing emotive vectors
by face glyphs from a graphical set of face glyphs whose character
10 representations are embedded in communications and processed to disambiguate
text into intended meaning.